EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S5		(hoshida near masaaki).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:28
S6	16	((MASAAKI) near2 (TAKASE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 12:16
S7	21	((MITSUAKI) near2 (KAKEMIZU)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 12:20
S8	22	((SHINYA) near2 (YAMAMURA)).INV. US-PGPUB; OR USPAT; USOCR		OR	ON	2007/05/31 12:25
S9	56	(previous generation) near key and 380/259.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 12:32
S10	28	(previous generation) near key and (updat\$3 newest new) near2 key and 380/259.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 12:39
S11	0	((second two) near2 generation) with key and (updat\$3 newest new) near2 key and 380/259.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 12:40
S12	1	((second two) near2 generation) with key and (updat\$3 newest new) near2 key and 380/260.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 16:18
S13	196	380/260.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 16:18
S14	810	380/44.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 16:18
S15	21	S13 and S14	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 16:18
S16	32	S13 and (synchroniz\$3 synchronization) and updat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/31 16:19
S17	66	S14 and (synchroniz\$3 US-PGPUB; USPAT; USOCR		OR	ON	2007/05/31 17:03
S18	4	4 S16 and S17		OR	ON	2007/05/31 16:19

EAST Search History

S19	7844	key with (send\$3 transmit\$4 transmission) and (new updat\$3 re-set\$4 reset\$4) near2 key and key with (receiv\$3 receipt)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2007/05/31 17:37
S20	346	key with (send\$3 transmit\$4 transmission) and (new updat\$3 re-set\$4 reset\$4) near2 key and key	DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR;	OR	ON	2007/05/31 17:38
S26	44	with (receiv\$3 receipt) and nth (anzai near jun).in.	FPRS; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	OR	ON	2007/05/31 18:03
			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			

6/1/2007 12:54:39 PM C:\Documents and Settings\ccolin\My Documents\EAST\Workspaces\10723124.wsp Page 2



☐ Search Result - Print Format

< Back t

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEEE STD = IEEE Standard

1. Improved LKH for batch rekeying in multicast groups

Pegueroles, J.; Rico-Novella, F.; Hernandez-Serrano, J.; Soriano, M.; Information Technology: Research and Education, 2003. Proceedings. ITRE2003. International Conference on 11-13 Aug. 2003 Page(s):269 - 273

IEEE CNF

2. Optimizing cyclic join view maintenance over distributed data sources

Liu, B.; Rundensteiner, E.A.; Knowledge and Data Engineering, IEEE Transactions on Volume 18, Issue 3, March 2006 Page(s):363 - 376 IEEE JNL

DICTATE: Distributed CerTification Authority with probabilisTic frEshness for ad hoc networks

Jun Luo; Hubaux, J.-P.; Eugster, P.T.;
Dependable and Secure Computing, IEEE Transactions on Volume 2, Issue 4, Oct.-Dec. 2005 Page(s):311 - 323
IEEE JNL

4. Blind and semi-blind equalization based on the constant power criterion

Zarzoso, V.; Comon, P.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions of Volume 53, Issue 11, Nov. 2005 Page(s):4363 - 4375

5. Adaptive snakes using the EM algorithm

Nascimento, J.C.; Marques, J.S.; Image Processing, IEEE Transactions on Volume 14, Issue 11, Nov. 2005 Page(s):1678 - 1686 IEEE JNL

6. Adaptive nonlinear design with controller-identifier separation and swapping

Krstic, M.; Kokotovic, P.V.; Automatic Control, IEEE Transactions on Volume 40, Issue 3, March 1995 Page(s):426 - 440 IEEE JNL

7. An efficient multiversion access structure

Varman, P.J.; Verma, R.M.; Knowledge and Data Engineering, IEEE Transactions on Volume 9, Issue 3, May-June 1997 Page(s):391 - 409 IEEE JNL

8. Dynamic scene occlusion culling

Sudarsky, O.; Gotsman, C.; Visualization and Computer Graphics, IEEE Transactions on Volume 5, Issue 1, Jan.-March 1999 Page(s):13 - 29 IEEE JNL

9. Nonlinear filter design using Fokker-Planck-Kolmogorov probability density evolutions

Challa, S.; Bar-Shalom, Y.; Aerospace and Electronic Systems, IEEE Transactions on Volume 36, Issue 1, Jan. 2000 Page(s):309 - 315

IEEE JNL

10. Learning patterns of activity using real-time tracking

Stauffer, C.; Grimson, W.E.L.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 22, Issue 8, Aug. 2000 Page(s):747 - 757
IEEE JNL

11. Decision-feedback differential detection based on linear prediction for MDPSK signals transmitted over Ricean fading channels

Schober, R.; Gerstacker, W.H.;
Selected Areas in Communications, IEEE Journal on Volume 18, Issue 3, March 2000 Page(s):391 - 402
IEEE JNL

12. Content-based event retrieval using semantic scene interpretation for automated traffic surveillance

Young-Kee Jung; Kyu-Won Lee; Yo-Sung Ho; Intelligent Transportation Systems, IEEE Transactions on Volume 2, Issue 3, Sept. 2001 Page(s):151 - 163 IEEE JNL

13. Effect of personal mobility management in mobile communication networks

Yun Won Chung; Min Young Chung; Dan Keun Sung; Vehicular Technology, IEEE Transactions on Volume 52, Issue 5, Sept. 2003 Page(s):1254 - 1269 IEEE JNL

14. Protecting cryptographic keys: the trace-and-revoke approach

Naor, D.; Naor, M.; Computer Volume 36, Issue 7, July 2003 Page(s):47 - 53 IEEE JNL

15. Selecting the Advanced Encryption Standard

Burr, W.E.; Security & Privacy Magazine, IEEE Volume 1, Issue 2, Mar-Apr 2003 Page(s):43 - 52 IEEE JNL

16. Semiautomatic video object segmentation using VSnakes

Shijun Sun; Haynor, D.R.; Yongmin Kim; Circuits and Systems for Video Technology, IEEE Transactions on Volume 13, Issue 1, Jan. 2003 Page(s):75 - 82 IEEE JNL

17. HMS SCOTT ring laser gyro navigator integration

Leblang, M.; Dunham, S.J.; Pappalardi, F.; Aerospace and Electronic Systems Magazine, IEEE Volume 19, Issue 11, Nov. 2004 Page(s):18 - 23 IEEE JNL

18. Association rule mining in peer-to-peer systems

Wolff, R.; Schuster, A.;

Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 34, Issue 6, Dec. 2004 Page(s):2426 - 2438 IEEE JNL

19. Multichannel equalization by decision-directed passive phase conjugation: experimental results

Flynn, J.A.; Ritcey, J.A.; Rouseff, D.; Fox, W.L.J.; Oceanic Engineering, IEEE Journal of Volume 29, Issue 3, July 2004 Page(s):824 - 836 IEEE JNL

20. Fabulous MESs and C/Cs: an overview of semiconductor fab automation systems

Sheng-Luen Chung; Muder Jeng; Robotics & Automation Magazine, IEEE Volume 11, Issue 1, Mar 2004 Page(s):8 - 18 IEEE JNL

21. Reduced-Complexity Decoding of LDPC Codes

Jinghu Chen; Dholakia, A.; Eleftheriou, E.; Fossorier, M.P.C.; Xiao-Yu Hu; Communications, IEEE Transactions on Volume 53, Issue 8, Aug. 2005 Page(s):1288 - 1299

IEEE JNL

22. Design and Implementation of a Table-based GUI for MP3 Players

Ying-Wen Bai; Fu-En Tsai; Consumer Electronics, 2006. ISCE '06. 2006 IEEE Tenth International Symposium on 2006 Page(s):1 - 6 IEEE CNF

23. LogTM-SE: Decoupling Hardware Transactional Memory from Caches

Yen, Luke; Bobba, Jayaram; Marty, Michael R.; Moore, Kevin E.; Volos, Haris; Hill, Mark D.; Swift, Michael M.; Woc David A.;

High Performance Computer Architecture, 2007. HPCA 2007. IEEE 13th International Symposium on Feb. 2007 Page(s):261 - 272

IEEE CNF

24. On Real-Time Mean-and-Variance Normalization of Speech Recognition Features

P. Pujol; D. Macho; C. Nadeu;

Acoustics, Speech and Signal Processing, 2006. ICASSP 2006 Proceedings. 2006 IEEE International Conference Volume 1, 2006 Page(s):I - I

IEEE CNF

25. HMS scott ring laser gyro navigator integration

Leblang, M.; Dunham, S.J.; Pappalardi, F.; OCEANS 2003. Proceedings Volume 1, 2003 Page(s):538 - 543 Vol.1 IEEE CNF



© Copyright 2006 IEEE -



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((update<in>ab) <and> (key<in>ab))<and> (initialization or reset<i..."
Your search matched 48 of 1577925 documents.

☑ e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search O	ptions	Modify Search				
View Sessi	on History	((update <in>ab) <and> (key<in>ab))<and> (initialization or reset<in>metadata)</in></and></in></and></in>				
New Search		Check to search only within this results set				
		Dis	play Format: Citation C Citation & Abstract			
» Key						
IEEE JNL	IEEE Journal or Magazine	₹ vie	ew selected items Select All Deselect All			
IET JNL	IET Journal or Magazine	_	Improved LKH for batch rekeying in multicast groups			
IEEE CNF	IEEE Conference Proceeding		Pegueroles, J.; Rico-Novella, F.; Hernandez-Serrano, J.; Soriano, M.; Information Technology: Research and Education, 2003. Proceedings. ITRE20			
IET CNF	IET Conference Proceeding		<u>Conference on</u> 11-13 Aug. 2003 Page(s):269 - 273			
IEEE STD	IEEE Standard		Digital Object Identifier 10.1109/ITRE.2003.1270619			
			AbstractPlus Full Text: PDF(398 KB) IEEE CNF Rights and Permissions			
			 Optimizing cyclic join view maintenance over distributed data sources Liu, B.; Rundensteiner, E.A.; Knowledge and Data Engineering, IEEE Transactions on Volume 18, Issue 3, March 2006 Page(s):363 - 376 Digital Object Identifier 10.1109/TKDE.2006.50 AbstractPlus Full Text: PDF(2640 KB) IEEE JNL Rights and Permissions 			
			3. DICTATE: Distributed CerTification Authority with probabilisTic frEshnes networks Jun Luo; Hubaux, JP.; Eugster, P.T.; Dependable and Secure Computing, IEEE Transactions on Volume 2, Issue 4, OctDec. 2005 Page(s):311 - 323 Digital Object Identifier 10.1109/TDSC.2005.49 AbstractPlus Full Text: PDF(640 KB) IEEE JNL Rights and Permissions			
		D	4. Blind and semi-blind equalization based on the constant power criterion Zarzoso, V.; Comon, P.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing on] Volume 53, Issue 11, Nov. 2005 Page(s):4363 - 4375 Digital Object Identifier 10.1109/TSP.2005.857051 AbstractPlus Full Text: PDF(680 KB) IEEE JNL Rights and Permissions			
			5. Adaptive snakes using the EM algorithm Nascimento, J.C.; Marques, J.S.; Image Processing, IEEE Transactions on			

Digital Object Identifier 10.1109/TIP.2005.857252 AbstractPlus | Full Text: PDF(1656 KB) IEEE JNL Rights and Permissions 6. Adaptive nonlinear design with controller-identifier separation and swaps П Krstic, M.; Kokotovic, P.V.; Automatic Control, IEEE Transactions on Volume 40, Issue 3, March 1995 Page(s):426 - 440 Digital Object Identifier 10.1109/9.376055 AbstractPlus | Full Text: PDF(1120 KB) IEEE JNL Rights and Permissions 7. An efficient multiversion access structure Varman, P.J.; Verma, R.M.; Knowledge and Data Engineering, IEEE Transactions on Volume 9, Issue 3, May-June 1997 Page(s):391 - 409 Digital Object Identifier 10.1109/69.599929 AbstractPlus | References | Full Text: PDF(452 KB) IEEE JNL Rights and Permissions 8. Dynamic scene occlusion culling Sudarsky, O.; Gotsman, C.; Visualization and Computer Graphics, IEEE Transactions on Volume 5, Issue 1, Jan.-March 1999 Page(s):13 - 29 Digital Object Identifier 10.1109/2945.764866 AbstractPlus | References | Full Text: PDF(1744 KB) | IEEE JNL Rights and Permissions 9. Nonlinear filter design using Fokker-Planck-Kolmogorov probability dens Challa, S.; Bar-Shalom, Y.; Aerospace and Electronic Systems, IEEE Transactions on Volume 36, Issue 1, Jan. 2000 Page(s):309 - 315 Digital Object Identifier 10.1109/7.826335 AbstractPlus | Full Text: PDF(536 KB) IEEE JNL Rights and Permissions 10. Learning patterns of activity using real-time tracking Stauffer, C.; Grimson, W.E.L.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 22, Issue 8, Aug. 2000 Page(s):747 - 757 Digital Object Identifier 10.1109/34.868677 AbstractPlus | References | Full Text: PDF(2296 KB) | IEEE JNL Rights and Permissions 11. Decision-feedback differential detection based on linear prediction for MI transmitted over Ricean fading channels Schober, R.; Gerstacker, W.H.; Selected Areas in Communications, IEEE Journal on Volume 18, Issue 3, March 2000 Page(s):391 - 402 Digital Object Identifier 10.1109/49.840198 AbstractPlus | References | Full Text: PDF(456 KB) | IEEE JNL Rights and Permissions 12. Content-based event retrieval using semantic scene interpretation for au surveillance Young-Kee Jung; Kyu-Won Lee; Yo-Sung Ho; Intelligent Transportation Systems, IEEE Transactions on Volume 2, Issue 3, Sept. 2001 Page(s):151 - 163

Volume 14, Issue 11, Nov. 2005 Page(s):1678 - 1686

Digital Object Identifier 10.1109/6979.954548 AbstractPlus | References | Full Text: PDF(328 KB) | IEEE JNL Rights and Permissions 13. Effect of personal mobility management in mobile communication netwo Yun Won Chung; Min Young Chung; Dan Keun Sung; Vehicular Technology, IEEE Transactions on Volume 52, Issue 5, Sept. 2003 Page(s):1254 - 1269 Digital Object Identifier 10.1109/TVT.2003.816639 AbstractPlus | References | Full Text: PDF(923 KB) | IEEE JNL Rights and Permissions 14. Protecting cryptographic keys: the trace-and-revoke approach Naor, D.; Naor, M.; Computer Volume 36, Issue 7, July 2003 Page(s):47 - 53 Digital Object Identifier 10.1109/MC.2003.1212690 AbstractPlus | References | Full Text: PDF(295 KB) | IEEE JNL Rights and Permissions 15. Selecting the Advanced Encryption Standard Burr, W.E.; Security & Privacy Magazine, IEEE Volume 1, Issue 2, Mar-Apr 2003 Page(s):43 - 52 Digital Object Identifier 10.1109/MSECP.2003.1193210 AbstractPlus | References | Full Text: PDF(346 KB) | IEEE JNL Rights and Permissions 16. Semiautomatic video object segmentation using VSnakes Shijun Sun; Haynor, D.R.; Yongmin Kim; Circuits and Systems for Video Technology, IEEE Transactions on Volume 13, Issue 1, Jan. 2003 Page(s):75 - 82 Digital Object Identifier 10.1109/TCSVT.2002.808089 AbstractPlus | References | Full Text: PDF(807 KB) | IEEE JNL Rights and Permissions 17. HMS SCOTT ring laser gyro navigator integration Leblang, M.; Dunham, S.J.; Pappalardi, F.; Aerospace and Electronic Systems Magazine, IEEE Volume 19, Issue 11, Nov. 2004 Page(s):18 - 23 Digital Object Identifier 10.1109/MAES.2004.1365661 AbstractPlus | Full Text: PDF(443 KB) IEEE JNL Rights and Permissions 18. Association rule mining in peer-to-peer systems Wolff, R.; Schuster, A.; Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 34, Issue 6, Dec. 2004 Page(s):2426 - 2438 Digital Object Identifier 10.1109/TSMCB.2004.836888 AbstractPlus | References | Full Text: PDF(1192 KB) IEEE JNL Rights and Permissions 19. Multichannel equalization by decision-directed passive phase conjugatio results Flynn, J.A.; Ritcey, J.A.; Rouseff, D.; Fox, W.L.J.; Oceanic Engineering, IEEE Journal of Volume 29, Issue 3, July 2004 Page(s):824 - 836 Digital Object Identifier 10.1109/JOE.2004.831618

AbstractPlus | References | Full Text: PDF(928 KB) | IEEE JNL Rights and Permissions 20. Fabulous MESs and C/Cs: an overview of semiconductor fab automation Sheng-Luen Chung; Muder Jeng; Robotics & Automation Magazine, IEEE Volume 11, Issue 1, Mar 2004 Page(s):8 - 18 Digital Object Identifier 10.1109/MRA.2004.1275943 AbstractPlus | Full Text: PDF(967 KB) IEEE JNL Rights and Permissions 21. Reduced-Complexity Decoding of LDPC Codes Jinghu Chen; Dholakia, A.; Eleftheriou, E.; Fossorier, M.P.C.; Xiao-Yu Hu; Communications, IEEE Transactions on Volume 53, Issue 8, Aug. 2005 Page(s):1288 - 1299 Digital Object Identifier 10.1109/TCOMM.2005.852852 AbstractPlus | Full Text: PDF(784 KB) IEEE JNL Rights and Permissions 22. Design and Implementation of a Table-based GUI for MP3 Players Ying-Wen Bai; Fu-En Tsai; Consumer Electronics, 2006. ISCE '06. 2006 IEEE Tenth International Sympos 2006 Page(s):1 - 6 Digital Object Identifier 10.1109/ISCE.2006.1689433 AbstractPlus | Full Text: PDF(260 KB) | IEEE CNF Rights and Permissions 23. LogTM-SE: Decoupling Hardware Transactional Memory from Caches Yen, Luke; Bobba, Jayaram; Marty, Michael R.; Moore, Kevin E.; Volos, Haris; Swift, Michael M.; Wood, David A.; High Performance Computer Architecture, 2007. HPCA 2007. IEEE 13th Intern Symposium on Feb. 2007 Page(s):261 - 272 Digital Object Identifier 10.1109/HPCA.2007.346204 AbstractPlus | Full Text: PDF(241 KB) | IEEE CNF Rights and Permissions 24. On Real-Time Mean-and-Variance Normalization of Speech Recognition F P. Pujol; D. Macho; C. Nadeu; Acoustics, Speech and Signal Processing, 2006. ICASSP 2006 Proceedings. 2 International Conference on Volume 1, 2006 Page(s):1 - I Digital Object Identifier 10.1109/ICASSP.2006.1660135 AbstractPlus | Full Text: PDF(92 KB) | IEEE CNF Rights and Permissions 25. HMS scott ring laser gyro navigator integration П Leblang, M.; Dunham, S.J.; Pappalardi, F.; OCEANS 2003, Proceedings Volume 1, 2003 Page(s):538 - 543 Vol.1 Digital Object Identifier 10.1109/OCEANS.2003.178638 AbstractPlus | Full Text: PDF(377 KB) IEEE CNF Rights and Permissions

Help Contact Us Privacy &:

Indexed by Inspec*

© Copyright 2006 IEEE -

Web Images Video News Maps Gmail more Sign in

Google

key update and encryption

Search

Advanced Search Preferences

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web

Results 1 - 10 of about 56,700 for key update and encryption. (0.13 seconds)

[PDF] ATM cell encryption and key update synchronization

File Format: PDF/Adobe Acrobat

encryption/decryption key update between the two ends of the ATM Flow chart for encryption for key update synchronization. ...

www.springerlink.com/index/M346676650485197.pdf

[PDF] Overview the Key Management in Ad Hoc Networks

File Format: PDF/Adobe Acrobat

During the key update phase one of the cluster heads is, elected key manager and is responsible for generating a new traffic encryption key ... www.springerlink.com/index/0ake74tybwal723x.pdf

[More results from www.springerlink.com]

Forward-secure signatures with untrusted update

A forward-secure public-key encryption scheme. ... Forward-secure signatures with fast key update. In SCN, pages 241--256, 2002. 22 Hugo Krawczyk. ... portal.acm.org/citation.cfm?id=1180430

<u>A scalable key-management scheme with minimizing key storage for ...</u>

Using a common encryption key only known by authorized members to encrypt ... As a result, minimizing key update communication cost and the key storage ... portal.acm.org/citation.cfm?id=958821 [More results from portal.acm.org]

[PDF] Design of secure multicast key management schemes with ...

File Format: PDF/Adobe Acrobat

An explicit design algorithm with given key update commu- ... common shared session encryption key (SEK, also called traffic. encryption key) which is known ... ieeexplore.ieee.org/iel5/4234/21369/00991148.pdf?arnumber=991148

[PDF] New Encryption Key

File Format: PDF/Adobe Acrobat

broadcast encryption schemes have high key-updating cost. The reason, is, that the key update needs to satisfy the Key. Independence Condirion. ... ieeexplore.ieee.org/iel5/9990/32099/01497919.pdf

[More results from ieeexplore.ieee.org]

[PDF] A scalable key-management scheme with minimizing key storage for ...

File Format: PDF/Adobe Acrobat

encryption key must be updated to ensure both past and future secrecy. As, a result, minimizing key update communication cost and the key storage ... doi.wiley.com/10.1002/nem.503

грог A proposal and its evaluations of a re-keying system for dynamic ...

File Format: PDF/Adobe Acrobat

public key encryption and private key encryption can be procedure in Step 1 and issues a group key update request. to the KMS. (2-4) SGM ...

doi.wiley.com/10.1002/scj.20389

Public-key encryption based on generalized synchronization of ... In symmetric, or secret-key encryption, the transmitter and the receiver share advantage of this system exists in its flexibility in security update. ... link.aip.org/link/?CHAOEH/15/023109/1

news @ nature.com - Cheap trick secures secrets - Simple new ...

Simple new encryption system might fob off credit card forgers. ... So even if the speckle pattern from one reading is stolen, the key remains just as ...

www.nature.com/nsu/020916/020916-15.html

1 2 3 4 Next

Try Google Desktop: search your computer as easily as you search the web.

key update and encryption Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Try your query on the entire web

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google